

NSA Mid-South BCT Meeting Attendance Record

27-Aug-02 BCT

<u>27-Aug-02</u>	EnSafe Atkinson	13:11
	Stedman	13:11
	EPA Herndon	13:12
	NSA Williamson	13:12
	SDIV Reed	13:12
	TDEC Bullington	13:12
	USGS Carmichael	13:12

NSA Mid-South BCT Minutes

MeetingDate: 27-Aug-02 **MeetingType:** BCT

Minute No. 1558
27-Aug-0

Parking lot items include: SWMU 19 and 49, RAB frequency

Topic: Check In

Program BASE

Site:

Presentor EnSafe
Stedman

Actions/Decisions:

Minute No. 1559
27-Aug-0

Phil Atkinson presented an overview of SWMUs 14 and 39.
Team discussed and decided upon best remedy for sites.

Topic: Site Status Report

Program ERNA

Site:

Presentor EnSafe
Atkinson

Actions/Decisions:

311

312

Minute No. 1561
27-Aug-0

John Stedman presented the SWMU 2 site status presentation.

Topic: Site Status Report

Program ERNA

Site: SWMU 2

Presentor EnSafe
Stedman

Actions/Decisions:

1297 313

NSA Mid-South BCT Decisions

27-Aug-02

Decision No. - 311

Site:

Minute Ref. No. - 1559

27-Aug-02

SWMU 14: BCT determined that a long-term monitoring program would be the best remedial alternative for the site. Consensus is that the contamination is not going anywhere, but we will continue to monitor it. MNA and VOC quarterly monitoring will be completed as scheduled followed by sampling of 014G02LS (the only contaminated well) every other year. Selected site fluvial wells (two wells selected based on previous monitoring) will be included in future Southside annual long-term monitoring program. Long-term monitoring may only include VOCs. Institutional controls will be specified in the HSWA permit. Specific details of the long-term monitoring program will be detailed in the recommendations of the CMS report.

Decision No. - 312

Site:

Minute Ref. No. - 1559

27-Aug-02

SWMU 39: BCT determined that a long-term monitoring program would be the best remedial alternative for the site. Consensus is that the contamination does not appear to be migrating, and we will continue to monitor it. MNA and VOC quarterly monitoring will be completed as scheduled. Selected site fluvial wells (five wells based on current results) will be included in future Southside annual long-term monitoring program. Long-term monitoring may only include VOCs. Institutional controls will be specified in the HSWA permit. Specific details of the long-term monitoring program will be detailed in the recommendations of the CMS report.

Decision No. - 313

Site: SWMU 2

Minute Ref. No. - 1561

27-Aug-02

The BCT decided that a CMS work plan is not required at this time. A CMS report, with a recommendation of final remedy, will be prepared which will include an evaluation of the existing cover of the landfill and the presumed remedy of phytoremediation and monitored natural attenuation for the groundwater. The report will also include at a minimum information on ICs (signs, fencing, and maintenance), hydraulic controls, and spot filling.

NSA Mid-South BCT Action Items

27-Aug-02

Action Item No. 1297	27-Aug-02	Assigned to: Stedman	Site: SWMU 2	Minute Ref. No. 1561
----------------------	-----------	----------------------	--------------	----------------------

John Stedman to check about a letter documenting landfill closure.
